EXHIBIT A Claim Amendments Marked Up Relative To The Previous Version Of The Claims

- 1. (Pending)
- 2.-16. (Cancelled)
- 17. (Once Amended) A high strength cast aluminum alloy product having a generally round grain structure substantially free of microshrinkage defects, wherein the alloy product has an elongation of at least about 4% and is produced by a process comprising the steps of:

providing a molten body of a melted aluminum alloy; centrifugally casting the molten body to form a cast body; and hot isostatically processing the cast body to form a hipped body.

- 18. (Once Amended) An article formed from an aluminum alloy having a generally round grain structure and being substantially free of microshrinkage defects, wherein the aluminum alloy has an elongation of at least about 4%.
 - 19.-27. (Pending)
- 28. (Once Amended) The article of Claim [26] <u>27</u>, wherein the aluminum alloy comprises 0.4-0.8% Si, 0.15-0.4% Cu, 0.04-0.35% Cr, 0.8-1.2% Mg, 0.05-0.7% Fe and at least 94.85 wt% Al.
 - 29.-30. (Pending)
 - 31. (Cancelled)
 - 32. (Pending)
- 33. (Once Amended) A cast aluminum alloy article formed from a 6000 series aluminum alloy and having an elongation of at least about 4% and a tensile strength of at least about 38 KSI, wherein the aluminum alloy has a generally round grain structure.

- 34.-39. (Pending)
- 40. (New) The product of claim 17 wherein the aluminum alloy is substantially free of pores having a largest dimension which exceeds 0.0001 inch.
- 41. (New) The product of claim 40 wherein the aluminum alloy is substantially free of intergranular voids.
- 42. (New) The product of claim 42 wherein the aluminum alloy has a grain structure that is substantially uniform.
- 43. (New) The product of claim 18 wherein the aluminum alloy is substantially free of pores having a largest dimension which exceeds 0.0001 inch.
- 44. (New) The product of claim 43 wherein the aluminum alloy is substantially free of intergranular voids.
- 45. (New) The product of claim 44 wherein the aluminum alloy has a grain structure that is substantially uniform.
- 46. (New) The article of Claim 33 wherein the aluminum alloy is substantially free of micropores having a largest dimension which exceeds 0.0001 inch.
- 47. (New) The article of Claim 46 the aluminum alloy has an average grain size of about 0.003 to 0.004 inch.
- 48. (New) The article of Claim 47 wherein the aluminum alloy is substantially free of microshrinkage defects.
- 49. (New) The article of Claim 48 wherein the aluminum alloy is substantially free of intergranular voids.
- 50. (New) The article of Claim 49 wherein the aluminum alloy has a grain structure that is substantially uniform.
- 51. (New) The article of Claim 50 wherein the aluminum alloy has an elongation of at least about 4%.